IEEE P802.11
Wireless LANs

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| LB 205 Comment Resolution for 9.12 |
| Date: 2014-12-20 |
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Abstract

This submission proposes resolutions for comments in 9.12 of TGah Draft 3.0 with the following CIDs:

* 5222, 5223

Revisions:

- Rev 0: Initial version of the document

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGah Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGah Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGah Editor: Editing instructions preceded by “TGah Editor” are instructions to the TGah editor to modify existing material in the TGah draft. As a result of adopting the changes, the TGah editor will execute the instructions rather than copy them to the TGah Draft.***

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| **CID** | **Commenter** | **P.L** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 5222 | Liwen Chu | 257.52 | 9.12 | "unless it is generated by an S1G STA that follows the procedures described in 9.42h (Relay operation)"Relay operation shouldn't be an exception for A-MSDU aggregation rules. | Remove the added text. | Revised –Agree with the comment. In Relay operation the DA parameter values map to a single RA value as well. Proposed change removed the exception as suggested by the comment.TGah editor to make the changes shown in 11-14/1617r0 under all headings that include CID 5222. |
| 5223 | Liwen Chu | 257.64 | 9.12 | "unless it is generated by an S1G STA that follows the procedures described in 9.42h (Relay operation)"Relay operation shouldn't be an exception for A-MSDU aggregation rules. | Remove the added text. | Revised –Agree with the comment. In Relay operation the SA parameter values map to a single TA value as well. Proposed change removed the exception as suggested by the comment.TGah editor to make the changes shown in 11-14/1617r0 under all headings that include CID 5223. |

**Discussion:** *None.*

9.12 A-MSDU operation

**TGah Editor: *Change the paragraph below as follows (#5222, 5223):***

An A-MSDU contains only MSDUs whose DA parameter values map to a single RA value (see 8.3.2.2 (Aggregate MSDU (A-MSDU) format)). An A-MSDU contains only MSDUs whose SA parameter values map to a single TA value (see 8.3.2.2 (Aggregate MSDU (A-MSDU) format)). For the Short A-MSDU case, an A-MSDU contains only MSDUs whose SA and DA parameter values are the same.